

МАТЕМАТИЧЕСКИЙ СБОРНИК
Том 136 (178) (1988), вв. 1-4
MATHEMATICS OF THE USSR—SBORNIK
Volume 64, Numbers 1-2, 1989

AUTHOR INDEX

Ageev, O. N. <i>Dynamical systems with an even-multiplicity Lebesgue component in the spectrum</i>	305
Aptekarev, A. I. <i>Asymptotics of simultaneously orthogonal polynomials in the Angelesco case</i>	57
Baikov, V. A., Gazizov, R. K. and Ibragimov, N. Kh. <i>Approximate symmetries</i> ..	427
Bikchantaev, I. A. See Fomenko, V. T.	
Billig, Yu. V. <i>On a homomorphic image of a special Lie algebra</i>	319
Borichev, A. A. <i>Boundary uniqueness theorems for almost analytic functions, and asymmetric algebras of sequences</i>	323
Bulgakov, A. I. <i>On the question of the existence of continuous branches of multivalued mappings with nonconvex images in spaces of summable functions</i> ..	295
Bykovskii, V. A. <i>The discrete Fourier transform and cyclic convolution on integral lattices</i>	443
Davydov, A. A. <i>Singularities of fields of limiting directions of two-dimensional control systems</i>	471
Dzhanelidze, G. Z. <i>The fundamental theorem of Galois theory</i>	359
Fomenko, V. T. and Bikchantaev, I. A. <i>Application of generalized analytic functions on Riemann surfaces to the investigation of G-deformations of two-dimensional surfaces in E^4</i>	557
Gazizov, R. K. See Baikov, V. A.	
Gluskin, E. D. <i>Extremal properties of orthogonal parallelepipeds and their applications to the geometry of Banach spaces</i>	85
Gulevich, N. M., Konyagin, S. V. and Rakhmankulov, R. V. <i>Fixed points and differentiability of the norm</i>	461
Gurielashvili, R. I. <i>On the integrability of a conjugate function in L^p with a power weight</i>	339
Ha Huy Bang. See Kha Zui Bang.	
Ibragimov, N. Kh. See Baikov, V. A.	
Karagulyan, G. A. <i>On the selection of a convergence subsystem with logarithmic density from an arbitrary orthonormal system</i>	41
Katsylo, P. I. <i>Rationality of moduli varieties of plane curves of degree $3k$</i>	375
Kha Zui Bang [Ha Huy Bang]. <i>On imbedding theorems for Sobolev spaces of infinite order</i>	115

- Kolyada, V. I. *Estimates of rearrangements and imbedding theorems* 1
- Konyagin, S. V. See Gulevich, N. M.
- Kozlov, V. A. *Asymptotics as $t \rightarrow 0$ of solutions of the heat equation in a domain with a conical point* 383
- Krylov, N. V. *On moment estimates for quasiderivatives of solutions of stochastic equations with respect to the initial data, and their application* 505
- Kuksin, S. B. *Perturbation theory for quasiperiodic solutions of infinite-dimensional Hamiltonian systems, and its application to the Korteweg-de Vries equation* 397
- Kuznetsov, M. I. *Distributions over an algebra of truncated polynomials* 187
- Kytmanov, A. M. *On the removal of singularities of integrable CR functions* .. 177
- Laptev, G. I. *Quasilinear parabolic equations containing a Volterra operator in the coefficients* 527
- Lopes, G. L. [G. López L.] *Convergence of Padé approximants of Stieltjes type meromorphic functions and comparative asymptotics for orthogonal polynomials* 207
- Mishchenko, S. P. *On solvable subvarieties of the variety generated by the Witt algebra* 415
- Ovchinnikov, V. I. *Interpolation theorems for the spaces $L_{p,q}$* 229
- Panchishkin, A. A. *Convolutions of Hilbert modular forms and their non-Archimedean analogues* 571
- Pavlov, B. S. *Boundary conditions on thin manifolds and the semiboundedness of the three-particle Schrödinger operator with pointwise potential* 161
- Petrushko, I. M. *On boundary values of solutions of elliptic equations degenerating on the boundary* 243
- Plaksina, O. A. *Inverse problems of spectral analysis for Sturm-Liouville operators with nonseparated boundary conditions. II* 141
- Plotnikov, P. I. *Existence of a countable set of periodic solutions of the problem of forced oscillations for a weakly nonlinear wave equation* 543
- Rakhmankulov, R. V. See Gulevich, N. M.
- Salimov, T. S. *The A -integral and boundary values of analytic functions* 23
- Sekerin, A. B. *On sufficient sets in spaces of entire functions of several variables* 263
- Tumanov, A. E. *Extension of CR functions into a wedge from a manifold of finite type* 129
- Zaitsev, M. V. *Residual finiteness and the Noetherian property of finitely generated Lie algebras* 495
- Zav'yalov, B. I. *On the asymptotic properties of functions holomorphic in tubular cones* 97
- Zharinov, V. V. *On Bäcklund correspondences* 277

